FOR TUMOR INHIBITORS

First Inventor: Lawrence H. HURLEY Application No.: Not Yet Assigned

Docket No.: 532232001000

P A T E N T Docket <u>532232001000</u>

Sheet 1 of 8

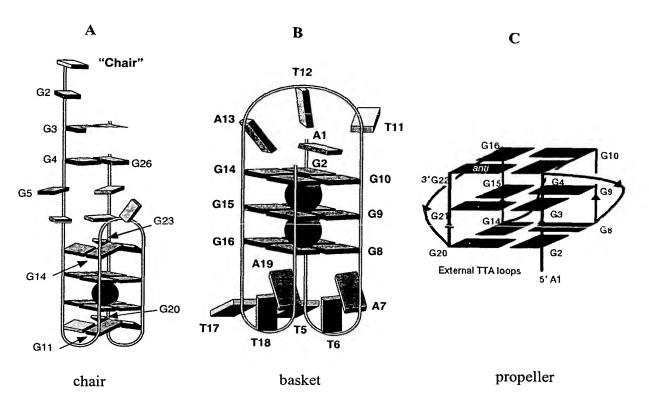


Figure 1

Figure 2

FOR TUMOR INHIBITORS

First Inventor: Lawrence H. HURLEY Application No.: Not Yet Assigned

Docket No.: 532232001000

Sheet 2 of 8

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Figure 3A

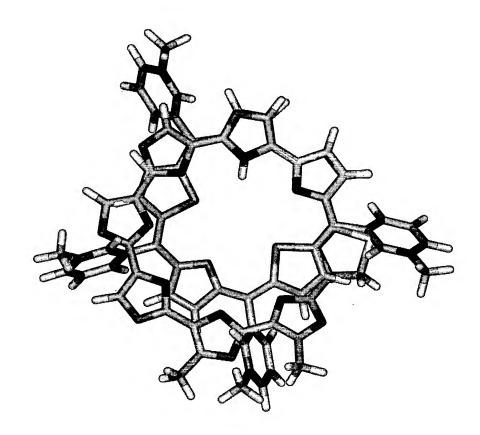


Figure 3B

FOR TUMOR INHIBITORS

First Inventor; Lawrence H. HURLEY Application No.: Not Yet Assigned

Docket No.: 532232001000

Sheet 3 of 8

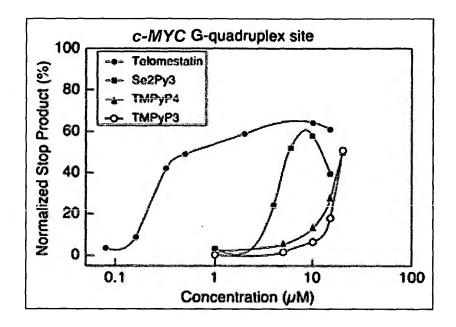


Figure 4A

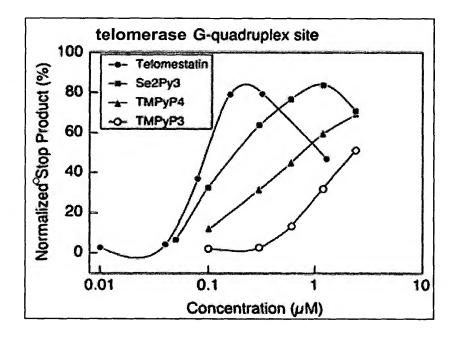


Figure 4B

FOR TUMOR INHIBITORS

First Inventor: Lawrence H. HURLEY Application No.; Not Yet Assigned

Docket No.: 532232001000

Sheet 4 of 8

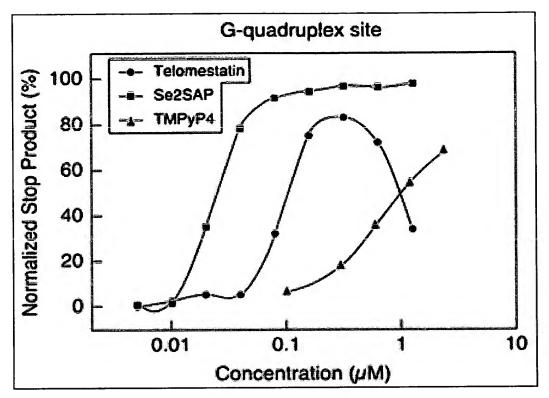


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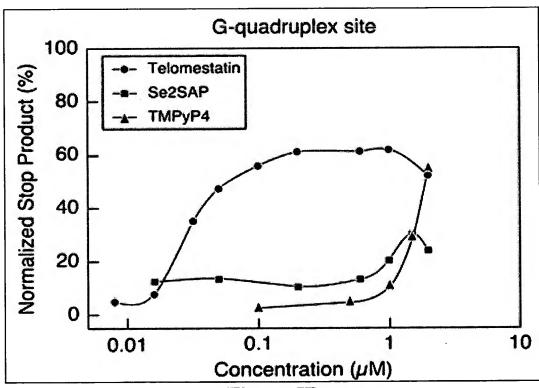


Figure 5B

FOR TUMOR INHIBITORS

First Inventor: Lawrence H. HURLEY Application No.: Not Yet Assigned Docket No.: 532232001000

Sheet 5 of 8

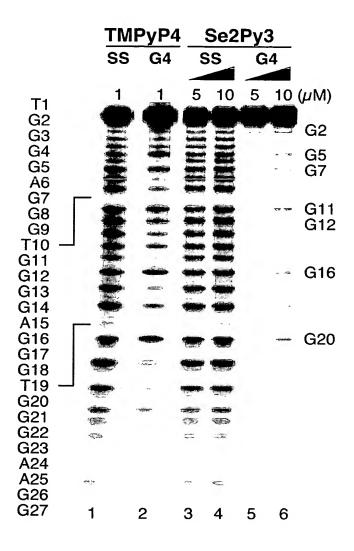


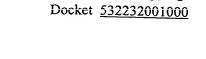
Figure 6

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Docket No.: 532232001000

Sheet 6 of 8



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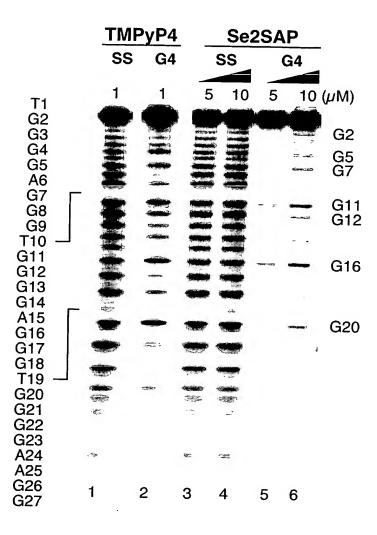


Figure 7

FOR TUMOR INHIBITORS

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P A T E N T Docket 532232001000

Sheet 7 of 8

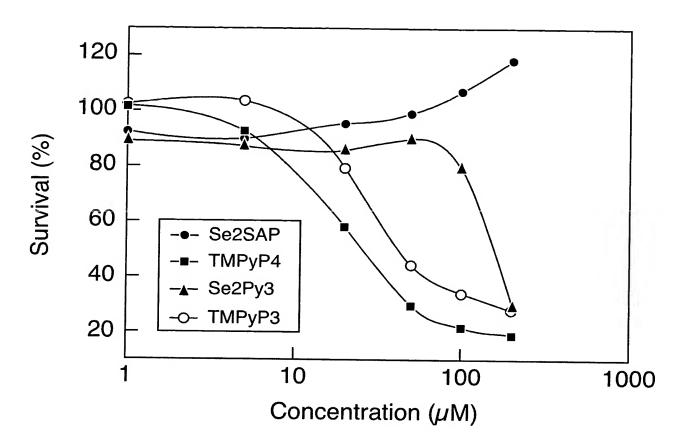


Figure 8

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4

Expression of c-myc vs. control

